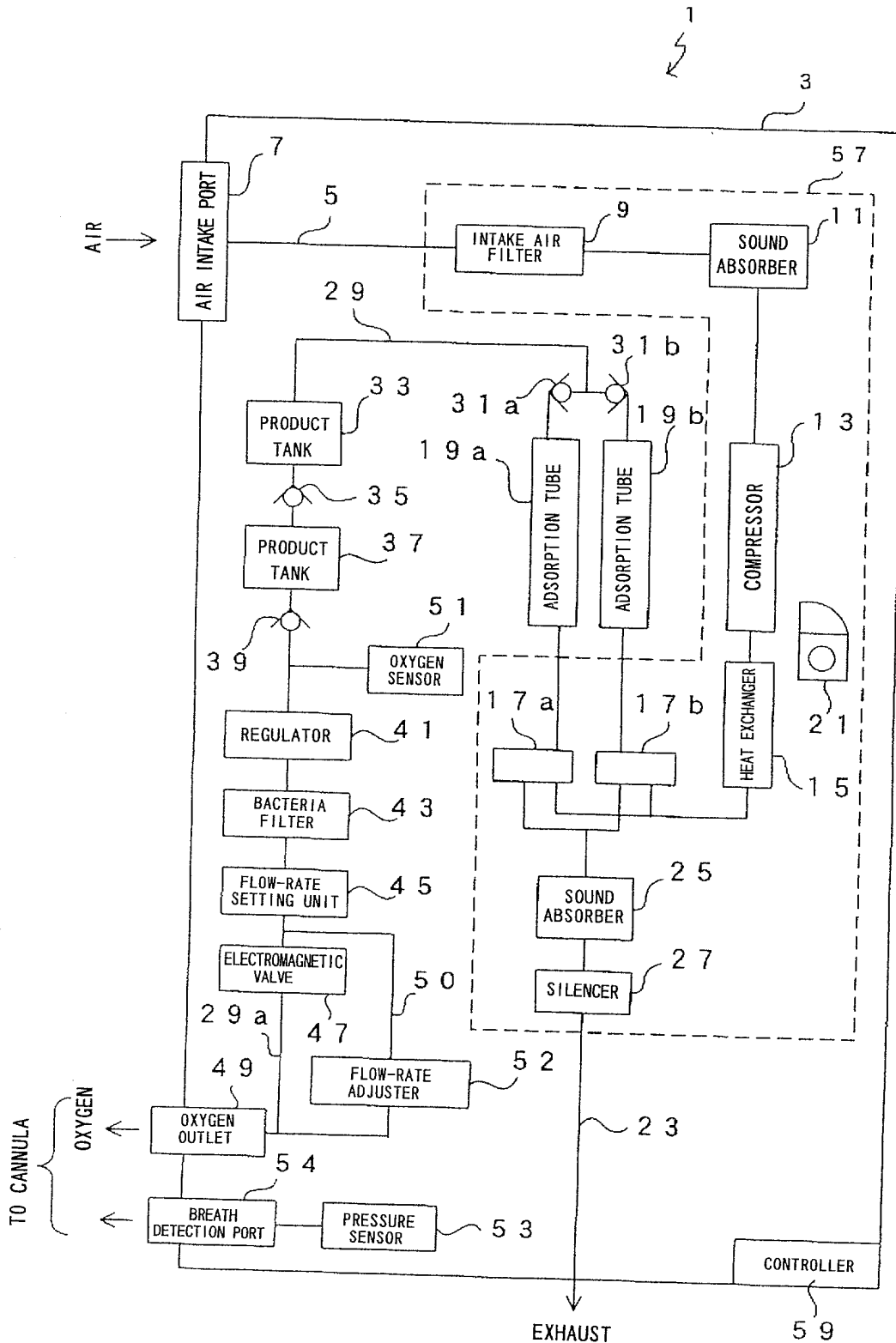
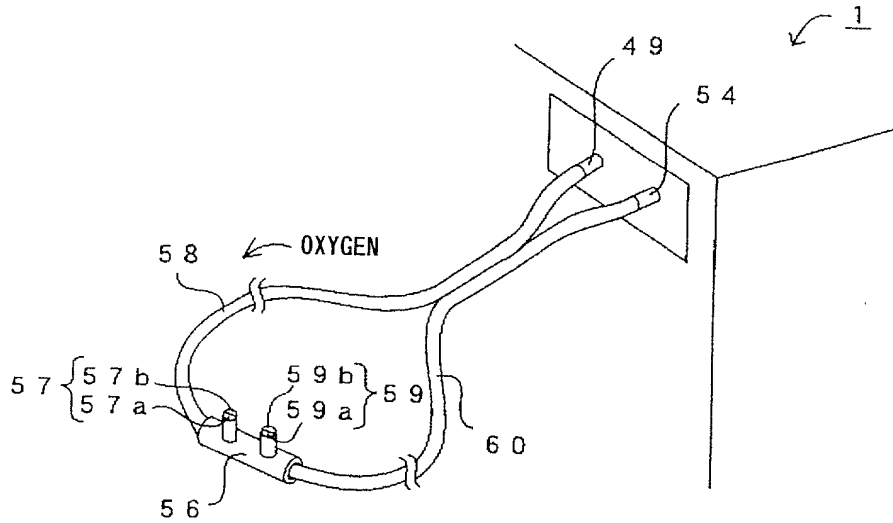


[DOCUMENT NAME]

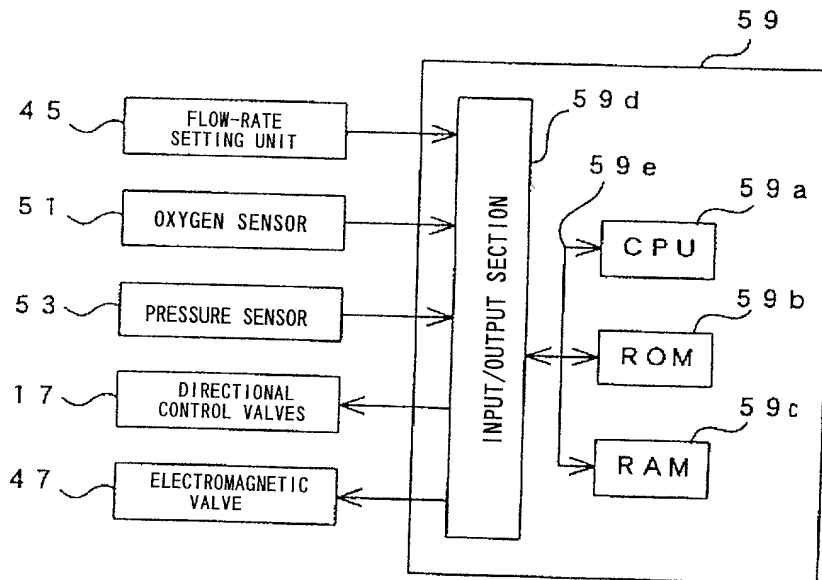
[FIG. 1]



[FIG. 2]

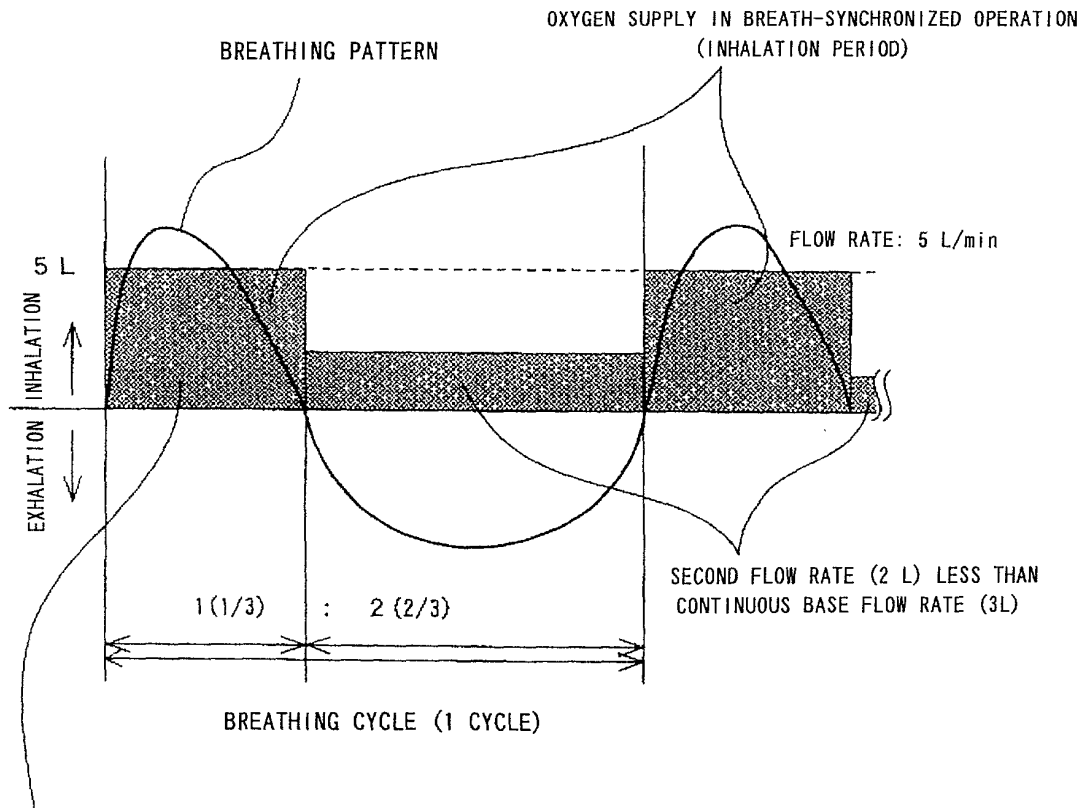


[FIG. 3]



[FIG. 4]

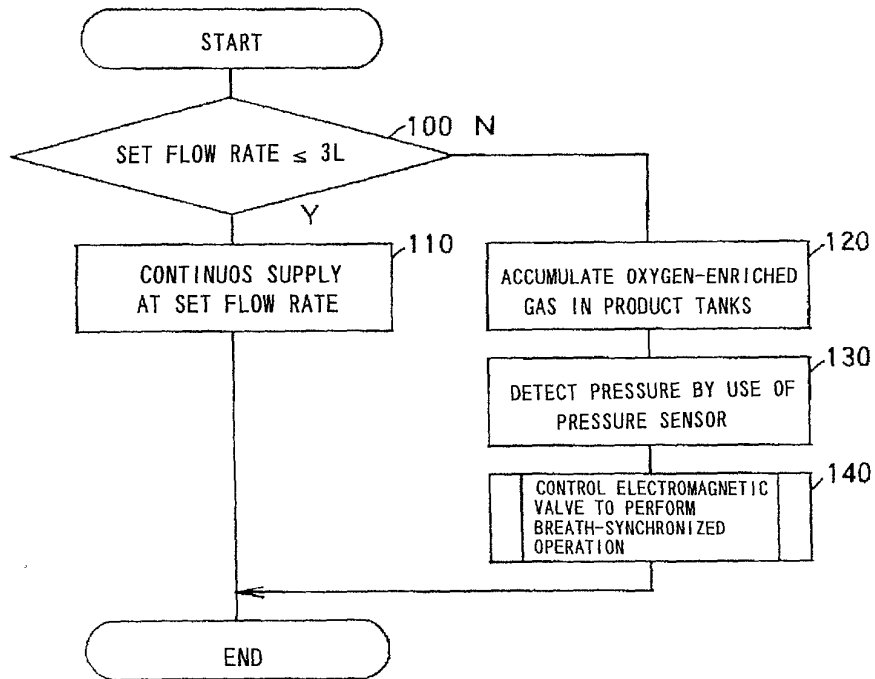
BREATHING CYCLE PATTERN MODEL



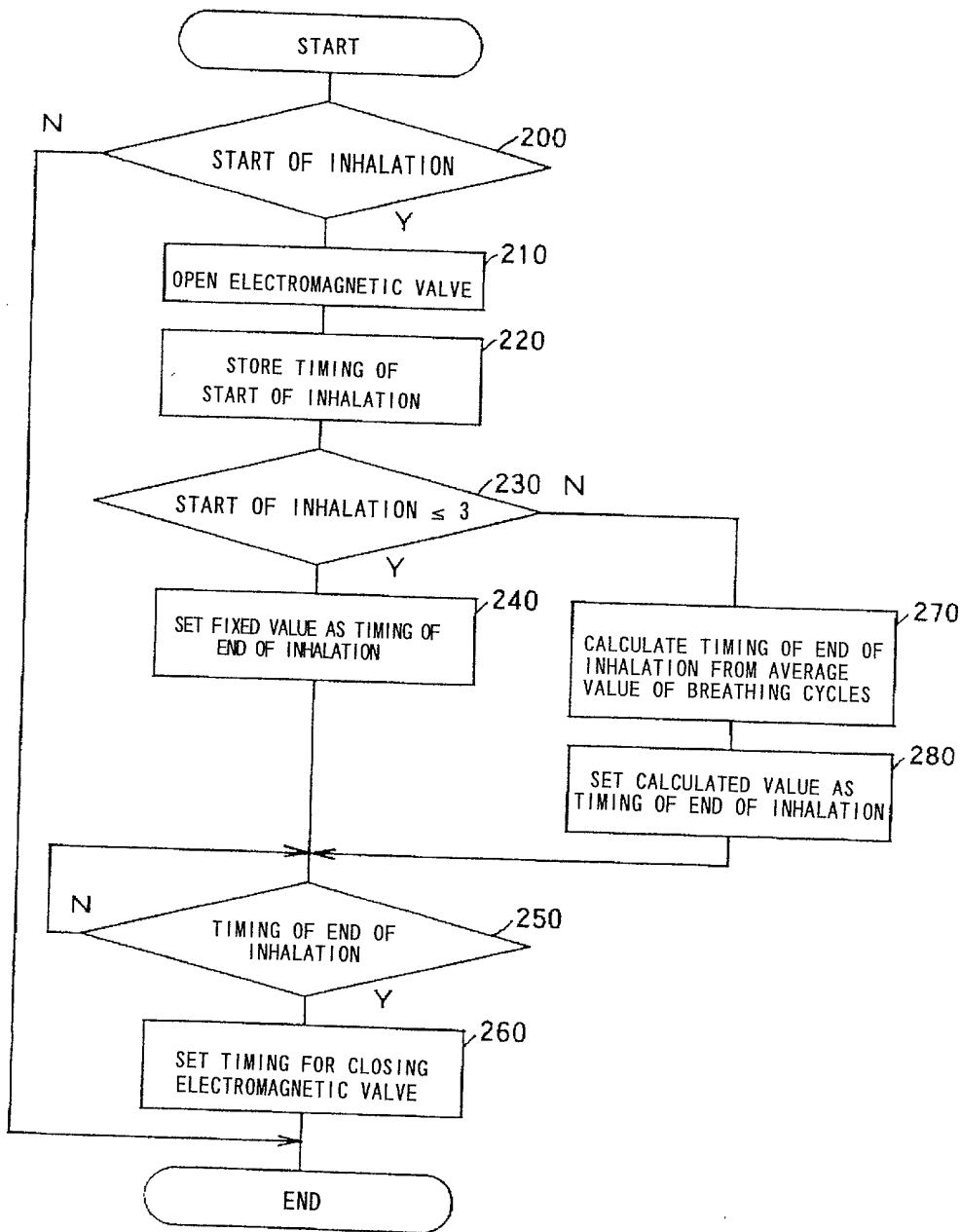
FLOW OF OXYGEN WHEN BREATH SYNCHRONIZATION IS EFFECTED
 (SET FLOW RATE: 5 L)

20256936 092104

[FIG. 5]



[FIG. 6]



[FIG. 7]

